

## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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COUNTRY	Czechoslovakia	REPORT NO.	[REDACTED]	25X1
SUBJECT	Hydroelectric Plant Construction North of Nove Mesto nad Vahom	DATE DISTR.	23 June 1953	
25X1		NO. OF PAGES	5	
DATE OF INFO.	[REDACTED]	REQUIREMENT NO.	[REDACTED]	25X1
PLACE ACQUIRED	[REDACTED]	REFERENCES		

THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.  
THE APPRAISAL OF CONTENT IS TENTATIVE.  
(FOR KEY SEE REVERSE)

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[REDACTED] construction of the hydroelectric plant north of Nove Mesto nad Vahom 4845N-1750E had begun in 1948 or 1949. As of March 1953 scaffolding was still observable on the plant. [REDACTED]

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[REDACTED] Canal excavation was in progress south of the plant, but the northern section of the canal path had only been cleared and leveled. [REDACTED]

- Annex A: Location of Hydroelectric Plant Construction North of Nove Mesto nad Vahom  
B: Sketch of Plant and Canal Construction  
C: Sketches of the Plant

STATE	#x	ARMY	#x	NAVY	#x	AIR	#x	FBI		AEC						
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(Note: Washington Distribution Indicated By "X"; Field Distribution By "#".)

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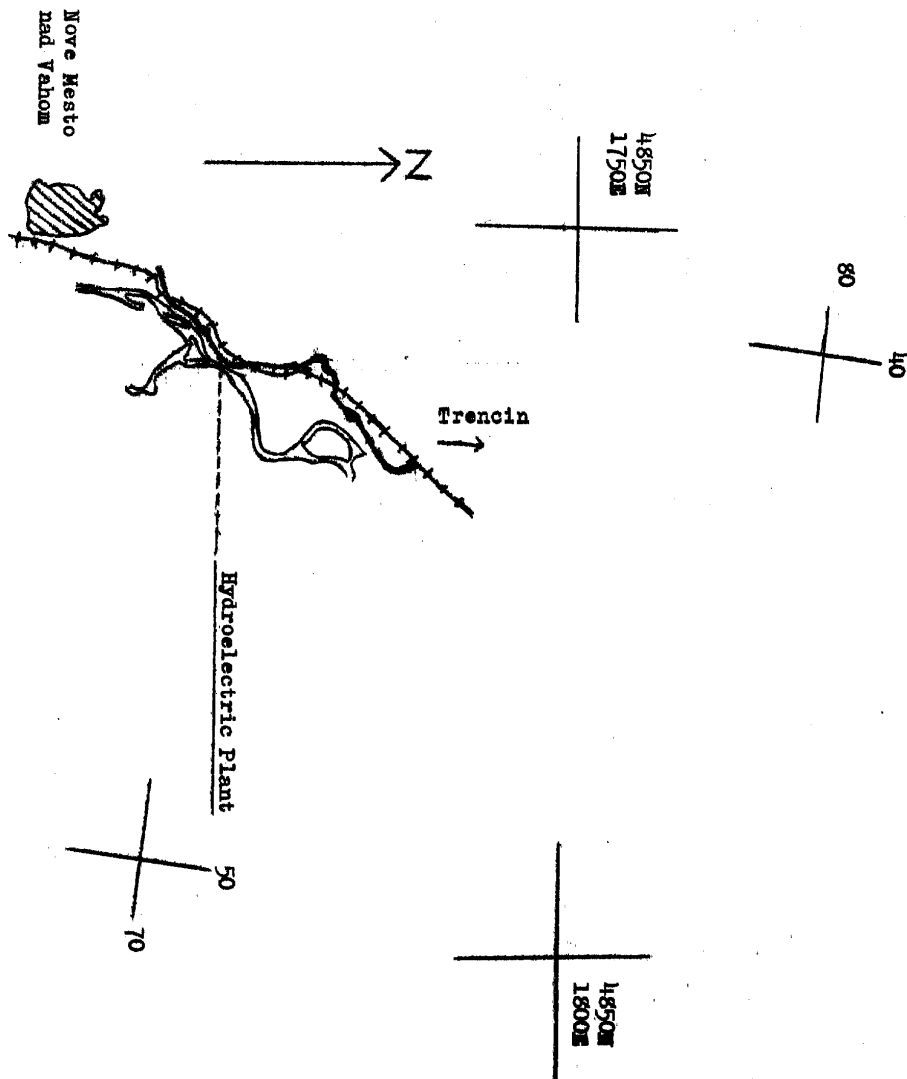
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Annex A

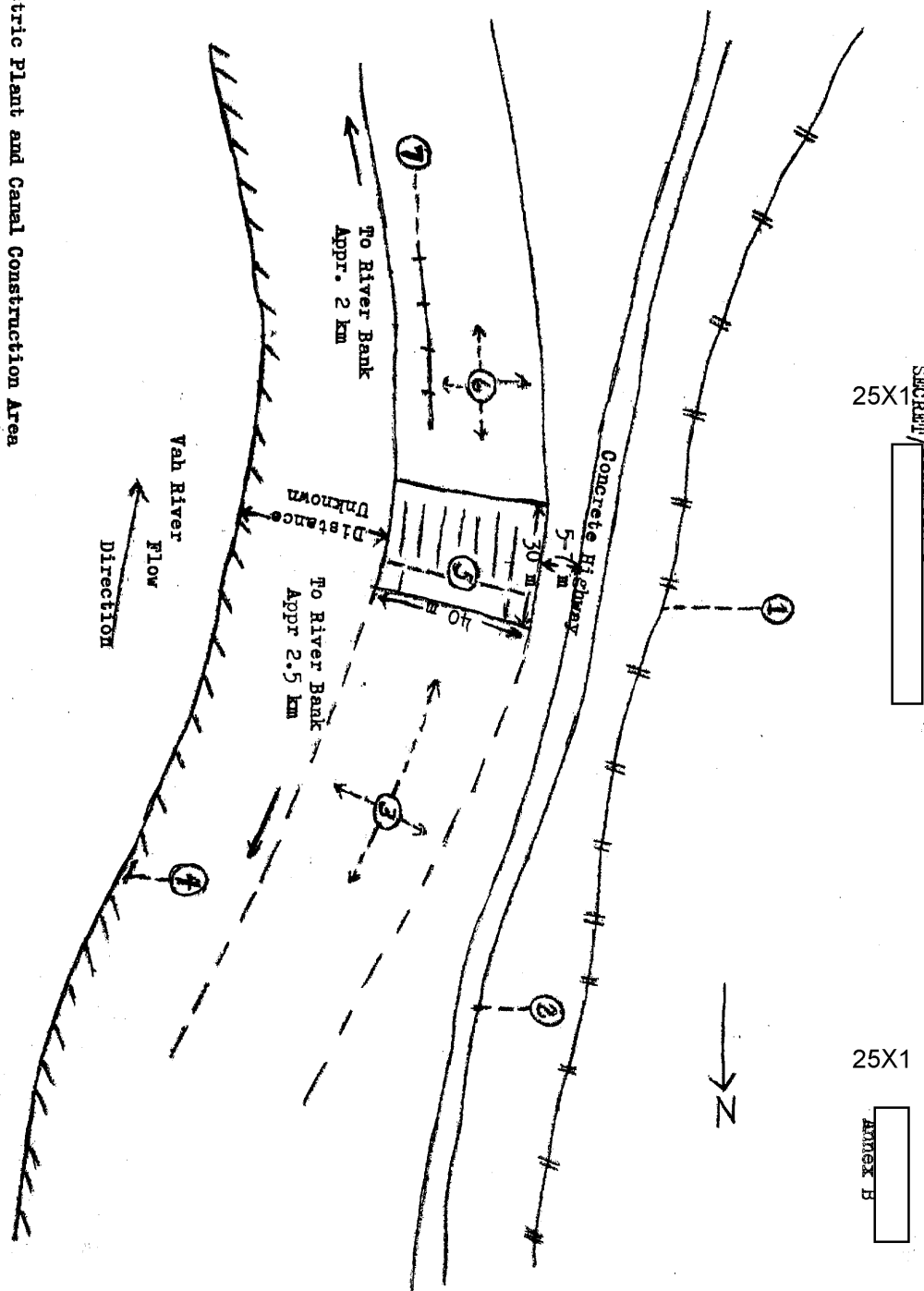
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Overlay of GSGS 4416, Sheet V-12,  
Location of Hydroelectric Plant  
Construction North of Nove Mesto nad Vahom



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Legend

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Annex B (Contd)

1. Multiple Rail Line

2. Highway. Concrete, approximately seven meters wide. /

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3. Path of Canal. Graded and cleared ground which indicated the general direction of the canal. This area had not been excavated at any point north of the plant.

4. River Dike. Constructed of earth, four to five meters high. Dike was observed from Trencin to Horna Streda nad Vahom. The height of the dike appeared to be on a level with the top of the plant construction.

5. Hydroelectric Plant Construction. Reinforced concrete, approximately 40 m. across canal and 30 m. in width, including spillway. The top section was approximately 8 m. wide.

6. Excavated Section of Canal, (walls not reinforced) 25 m. in depth and 40 to 50 m. in width.

7. Rail Line. Located in excavated section of canal and utilized for hauling earth and rock from excavation area.

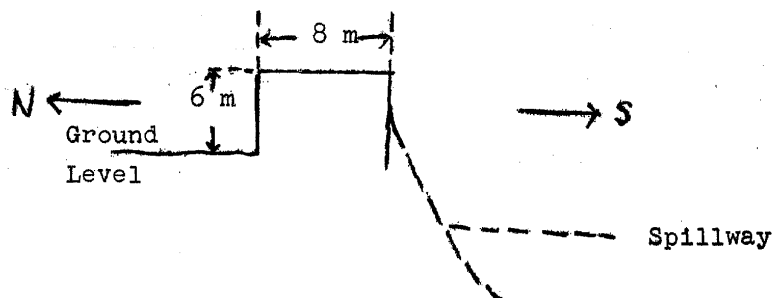
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Annex C

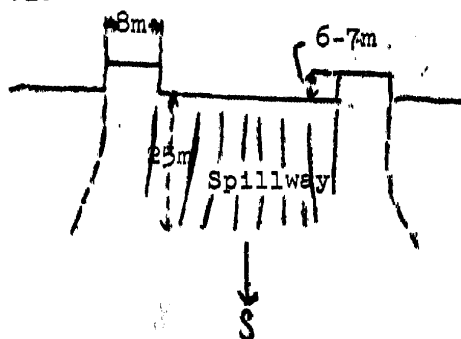
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Sketches of the Plant (Side view and front view)

Side View



Front View



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